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PATENT APPLICATION
Attorney Docket No. Q39153

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the Application of
Jae-Moon JO, et al.

Application No: 08/495,591

Group Art Unit: 2616

Filed: August 2, 1995

Examiner: Bijan Tadayon

For: ADAPTIVE VARIABLE-LENGTH CODING AND
DECODING METHODS FOR IMAGE DATA

SUPPLEMENTAL AMENDMENT UNDER 37 C.F.R. § 1.115

Assistant Commissioner for Patents
Washington, D.C. 20231

Sir:

In response to the Office Action dated March 24, 1997, please
further amend the above-identified application as follows:

IN THE CLAIMS:

Please amend the claims as follows:

Please cancel claim 2.

Please amend the claims as follows:

C¹

1. (Amended) An adaptive variable-length coding method
whereby quantized orthogonal transform coefficients are scanned in
a zigzag pattern, are modified into run, level data and then are
variable-length coded in a coding system for image data, said
method comprising the steps of:

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GROUP 2600